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CLMPTO

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Claim 1 (Original)

1. A method for locating a terminal for delivery of content in a broadcast

network comprising:

associating the terminal with a transmitter operable in another network

interrogating the another network to determine the location of the transmitter;

and

delivering the content to the terminal at the location of the transmitter.

Claim 2 (Original)

2. A system for delivering content to a terminal in a broadcast network.

the system comprising at least one terminal in a broadcast network, the

terminal being associated with a transmitter in another network, wherein the

broadcast network includes a processor operable to interrogate the another

network to determine the location of the transmitter and thereby deliver

content to the terminal at the determined location.

Claim 3 (Original)

3. Apparatus for delivering content to a terminal in a broadcast network

comprising

a processor operable to interrogate another network to determine the location

of a transmitter associated with the terminal and deliver content to the

terminal at the determined location.

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Claim 4 (Original)

4. A head end apparatus for use in a first multi-transmitter broadcast network, the apparatus comprising a terminal locator operable in response to a request to deliver content to a terminal in the first network to obtain terminal location information from a second, different network, a memory having stored therein transmitter location information and a controller operable in response to the request to transmit content to determine from the terminal and transmitter location information a suitable transmitter to deliver the content to the terminal.

Claim 5 (Original)

- 5. An apparatus as claimed in Claim 4, wherein the terminal locator is further operable to identify said second, different network type from said request.
- 6. (Amended) An apparatus as claimed in Claim 4, wherein the terminal locator is further operable to determine a source of said request.
- 7. (Amended) An apparatus as claimed in claim 4, further including a router connectable to a plurality of transmitters and operable to deliver the content to the suitable transmitter.

Claim 8 (Original)

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8. A terminal for use with a first multi-transmitter broadcast network,

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including a receiver operable to receive content transmitted by a selected one

of a plurality of transmitters of the first network and a further transmitter

connected to a second network from which the first network derives

information relating to the location of the further transmitter to facilitate

selection of the one transmitter.

Claim 9 (Original)

9. A terminal as claimed in Claim 8, wherein the further transmitter

provides a back channel to send a request for specific content to the first

network.

10. (Amended) A terminal as claimed in Claim 8, wherein

the further transmitter is included in a mobile station

interfaced with the terminal.

Claim 11 (Original)

11. A system for delivering content to a mobile terminal comprising a first

broadcast network having a plurality of transmitters, and at least one terminal.

the terminal having a receiver for receiving content from the first network, and

in proximity thereto a further transmitter connected to a second network from

which the first network derives information relating to the location of the

further transmitter, wherein the selection of a transmitter to deliver content to

the terminal is made in accordance with the location information.

Claim 12 (Original)

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12. A system as claimed in Claim 11, wherein the further transmitter is integrated with the terminal.

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13. (Amended) A system as claimed in Claim 11, wherein the second network is a public land mobile network.

Claim 14 (Original)

14. A system as claimed in Claim 13, wherein the location information is derived from a Home Location Register of the public land mobile network.

Claim 15 (Original)

15. A system as claimed in Claim 13, wherein the location information is derived by base station triangulation.

16. (Amended) A system as claimed in claim 11, wherein the further transmitter provides location information.

Claim 17 (Original)

17. A system as claimed in Claim 16, wherein the location information is obtained from a global positioning system receiver.

Claim 18 (Original)

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18. A method of delivering content using a selected transmitter of a first broadcast network to a first terminal in proximity to a second terminal in a second network comprises deriving location information relating to the second terminal from the second network and utilising that information in the selection of a suitable transmitter.

Claim 19 (Original)

19. A method as claimed in Claim 18, wherein the location information is derived by consulting a Home Location Register of the second network.

Claim 20 (Original)

20. A method as claimed in Claim 18, wherein the location information is derived from co-ordinates transmitted by the second terminal.

Claim 21 (New)

-- 21. An apparatus as claimed in Claim 5, wherein the terminal locator is further operable to determine a source of said request.

Claim 22 (NEW)

22. An apparatus as claimed in claim 5, further including a router connectable to a plurality of transmitters and operable to deliver the content to the suitable transmitter.

Claim 23 (New)

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23. An apparatus as claimed in claim 6, further including a router connectable to a plurality of transmitters and operable to deliver the content to the suitable transmitter.

Claim 24 (New)

24. A terminal as claimed in Claim 9, wherein the further transmitter is included in a mobile station interfaced with the terminal.

Claim 25 (New)

25. A system as claimed in Claim 12, wherein the second network is a public land mobile network.

Claim 26 (New)

26. A system as claimed in claim 12, wherein the further transmitter provides location information.

Claim 27 (New)

27. A system as claimed in claim 13, wherein the further transmitter provides location information. --